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PATEN'

Applicant: Dougla Jolly Serial No.: 10/001,729

Filed: October 22, 2001

Title: HIGH EFFICIENCY EX VIVO

TRANSDUCTION OF CELLS

BY HIGH TITER

RECOMBINANT RETROVIRAL

PREPARATIONS

Examiner: Unknown

COPY OF PAPER

ORIGINALLY FILE.

Group Art Unit: Unknown

Atty Docket No.: 20263.439 (1157.003)



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PRELIMINARY AMENDMENT

Commissioner of Patents Washington, D.C. 20231

Sir:

Please amend the above-identified application as outlined below:

In the claims:

Please cancel claims 1, 6-7, 12-13, 30-34 and add claims 35-46 as follows:

- A kit for transducing dividing or non-dividing cells ex vivo comprising: 35. a high titered recombinant retroviral particle composition wherein said recombinant retroviral particles carry a vector construct encoding a gene of interest.
- 36. The kit according to claim 35 wherein said non-dividing cell is a dendritic cell.
- 37. The kit according to claim 35 wherein said retrovirus particles have an envelope protein selected from the group consisting of a retroviral amphotropic envelope protein, a retroviral polytropic envelope protein, a retroviral ecotropic envelope, a retroviral xenotropic envelope protein, a gibbon ape leukemia virus envelope protein and a VSV-g protein.